

Connecticut SIM Logic Model: Legend

Categories

- **Inputs:** A set of defined resources that will enable activities to be accomplished
- **Activities:** Defined set of activities conducted to address the health care issues
- **Outputs:** Evidence produced from completed activities
- **Impacts:** Overall, statewide changes that will occur as a result of completing activities

Acronyms

- **AMH:** Advanced Medical Home
- **AN:** Advanced Networks
- **BH:** Behavioral Health
- **CCIP:** Community and Clinical Integration Program
- **CCT:** Comprehensive Care Team
- **CHW:** Community Health Worker
- **CQM:** Clinical Quality Measure
- **FQHCs:** Federally Qualified Health Centers
- **HEC:** Health Enhancement Community
- **HIT:** Health Information Technology
- **MH:** Medical Home
- **MQISSP:** Medicaid Quality Improvement and Shared Savings Program
- **PSC:** Prevention Service Center
- **TA:** Technical Assistance
- **VBID:** Value-Based Insurance Design
- **VBP:** Value-Based Payment

Connecticut SIM Logic Model: Cover Page

Inputs

Activities

Outputs

Impact

- SIM Grant Funds
- Multi Stakeholder Workgroups
- Regulatory Levers
- Existing health information technology assets
- Consumer Engagement

Strengthen healthcare delivery (*primary driver*)

- Community and Clinical Integration Program (CCIP)
- Advanced Medical Home (AMH) program
- Community Health Worker Promotion
- Enable the exchange of health information, tools for efficient communication and coordination; tools for analytics

Promote payment models that reward improved quality, care experience, health equity and lower cost (*primary driver*)

- Medicaid Quality Improvement & Shared Savings Program (MQISSP)
- Quality Alignment on core quality measures
- Enable clinical quality measure (CQM) production for VBP

Engage consumers in healthy lifestyles, preventive care, chronic illness self-management, and healthcare decisions (*primary driver*)

- Value-Based Insurance Design promotion
- Forums, listening sessions
- Public scorecard

Promote policy, systems, & environmental changes, while addressing socioeconomic factors that impact health (*primary driver*)

- Design and designate Health Enhancement Communities
- Develop financial incentive model to reward health enhancement communities for health improvement
- Designate Prevention Service Centers (PSCs)
- Conduct root cause and barrier analysis
- Implement community health improvement measures
- Engage health, government, and community stakeholders in multi-stakeholder governance model

Promote payment models that reward improved quality, care experience, health equity and lower cost (*primary driver*)

- Quality Alignment on preventative measures for VBP

Engage consumers in healthy lifestyles, preventive care, chronic illness self-management, and healthcare decisions (*primary driver*)

- Value-Based Insurance Design promotion

Strengthen healthcare delivery

- 15 ANs and 1 FQHC succeed in CCIP standards by 2019
- ANs have 300+ practices achieve AMH by 2019
- AN practices and community partners have timely access to health information, coordinate and communicate efficiently as a team, and identify high risk patients and improve performance with subpopulations
- Policy framework developed for CHW workforce by 2017 and toolkit for utilization by 2017, with implementation to follow

Promote payment models that reward improved quality, care experience, health equity and lower cost

- 400,000+ lives in MQISSP by 2019, 88% by 2020
- 88% of CT population goes to PCP responsible for quality and total cost of care by 2020
- Payers better aligned on quality measures used in VBP
- Payers access CQMs from clinical systems in automated way

Engage consumers in healthy lifestyles, preventive care, chronic illness self-management, and healthcare decisions

- 87% of insured population in VBID by 2020
- Twelve public meetings held by 2019
- Consumers are empowered with AN performance data to inform their decisions regarding choice of AN

Promote policy, systems, & environmental changes, while addressing socioeconomic factors that impact health

- 1-2 HECs are designed and plan for designation
- Comprehensive financial model for HEC developed by Q2 2017
- 2-3 PSCs designated
- Communities track & accountable for community health measures
- Early buy-in, successful program design, and establishment of long-term support

Promote payment models that reward improved quality, care experience, health equity and lower cost

- 88% of CT population goes to PCP responsible for the quality and cost of their care by 2020
- Payers better aligned on preventative CQMs used in VBP

Engage consumers in healthy lifestyles, preventive care, chronic illness self-management, and healthcare decisions

- 87% of insured population in VBID by 2020

Improve Health Care Quality, while Reducing Disparities

Colorectal screening; mammograms; diabetes care –A1c tests ; hypertension medication; mental health days; all-condition readmissions; ambulatory care sensitive condition admissions; regular source of care; well child visits; premature death rates

Reduce **disparities** in: regular source of care; readmissions, admissions, well-child visits, cancer screenings, A1c tests, taking hypertension medication, consumer experience survey results +

Improve Health Care Sustainability & Affordability

1-2% percentage point reduction in annual healthcare spending growth

Improve Population Health, while Reducing Disparities

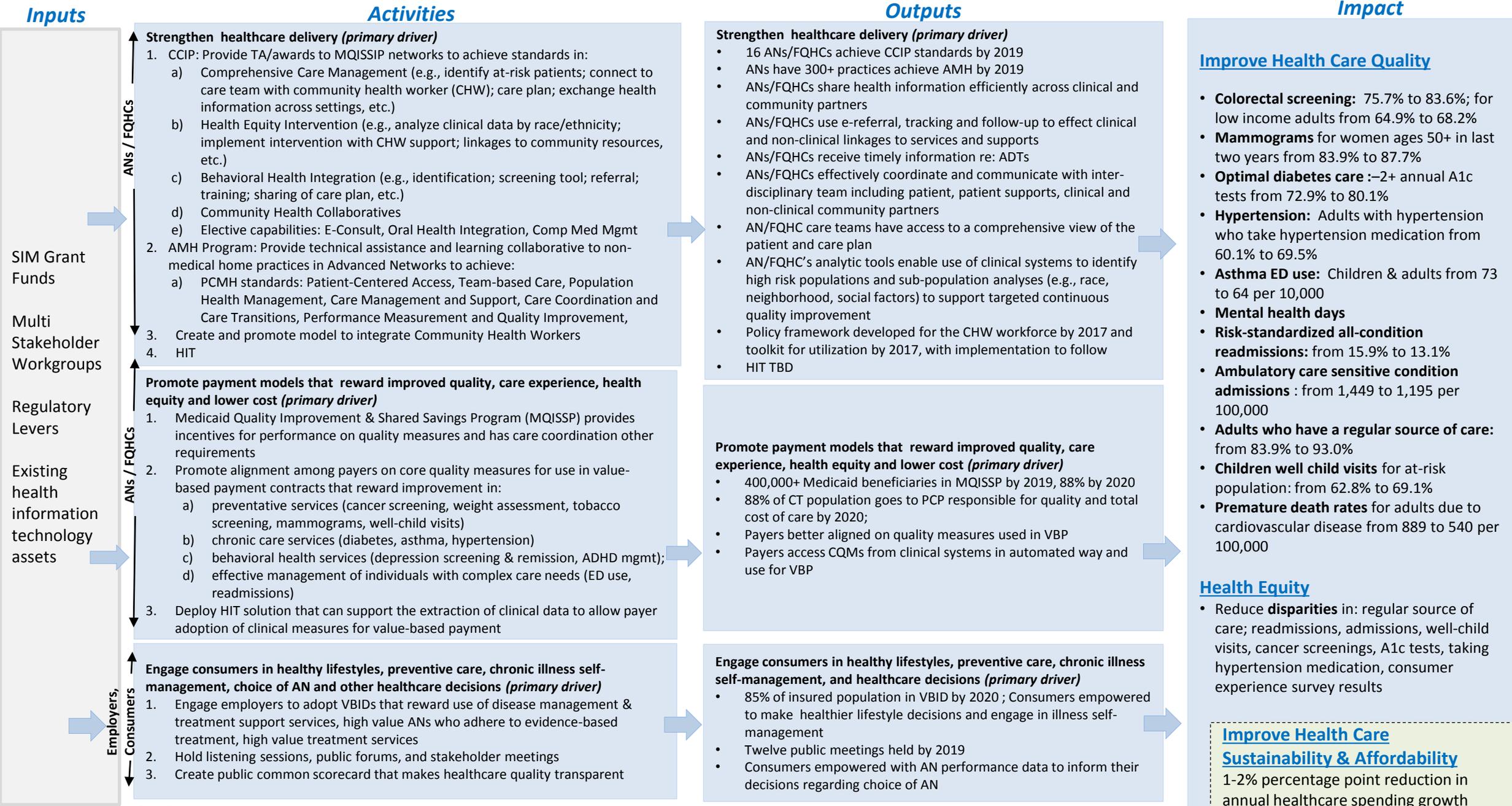
- Obesity rate
- Smoking rate
- Diabetes rate

Reduce **disparities** in obesity rate, smoking and diabetes rates

Improve Health Care Sustainability & Affordability

1-2% percentage point reduction in annual healthcare spending growth

Connecticut SIM Logic Model: Drill Down Page 1 of 2



Connecticut SIM Logic Model: Drill Down Page 2 of 2

